

AMENDMENTS TO THE CLAIMS:

Amendments to the Claims are made such that additions are underlined (____), while deletions are in the strikethrough format.

This listing of claims will replace all prior versions and listings of claims in the application. The current status of claims 1-35 is as follows:

- 1.-8. (Cancelled)
9. (Currently Amended) A lawnmower blade assembly comprising:
a shaft configured to be in rotatable communication with a motor;
a stub in communication with said shaft;
a blade; and,
a receiver coupled to said blade, said receiver including a receiving portion and at least a plurality of flexible members configured for moving between inward and outward ~~and inward~~ positions for engaging and retaining said stub in said receiving portion in a releasable engagement, said flexible members including, engaging portions for moving between said inward and outward positions, and force receiving members platforms, said force receiving members platforms in communication with said engaging portions, said engaging portions and said force receiving members platforms disposed at opposite ends of said flexible members, and said force receiving members platforms configured such that ~~pressure~~ force on each of said force receiving members platforms moves said engaging portions to said outward positions, allowing for at least the disengagement of said blade from said stub.
10. (Previously Presented) The blade assembly of claim 9, wherein said shaft, stub, blade and receiver are configured to be in coaxial alignment, such that said blade is balanced upon rotation.
11. (Previously Presented) The blade assembly of claim 10, wherein said stub includes an outer surface and said receiving portion includes an inner surface, said outer and said

inner surfaces correspondingly configured with respect to each other for allowing a sufficient but minimal amount of rotational play for said blade.

12. (Currently Amended) A lawnmower blade comprising:
a blade body, said blade body including oppositely disposed cutting portions and a platform intermediate said oppositely disposed cutting portions; and,
a receiver, said receiver coupled to said platform in a substantially coaxial alignment, said receiver including flexible members for moving between inward and outward ~~and inward~~ positions for retaining at least a portion of a rotatable member in communication with a motor in a releasable engagement at least partially within said receiver, said flexible members including first portions configured for moving between said ~~outward and~~ inward and outward positions, and second portions, in communication with said first portions, said first portions and said second portions disposed at opposite ends of said flexible members, said second portions configured such that pressure on said second portions moves said first portions to said outward positions; and, said receiver is configured for receiving and retaining at least a portion of the rotatable member in a substantially coaxial alignment therewith, such that said ~~lawnmower~~ blade body is balanced upon rotation.
13. (Previously Presented) The lawnmower blade of claim 12, wherein said first portions of said flexible members include bodies configured for spring-like behavior.
14. (Previously Presented) The lawnmower blade of claim 12, wherein said receiver includes a receiving portion for receiving at least a portion of a rotatable member.
15. (Currently Amended) The lawnmower blade of claim 14, wherein said receiving portion includes an inner surface that is configured to receive at least a portion of a rotatable member in a manner to allow a sufficient but minimal amount of rotational play for said lawnmower blade.
16. (Currently Amended) A lawnmower blade comprising:

a blade body, said blade body including oppositely disposed cutting portions and a platform intermediate said oppositely disposed cutting portions; and, a receiver, said receiver coupled to said platform in a substantially coaxial alignment, said receiver including a receiving portion for receiving at least a portion of a rotatable member in a substantially coaxial alignment therewith, such that said blade body is balanced upon rotation, and flexible members for moving between inward and outward ~~and inward~~ positions, for retaining at least a portion of said rotatable member in a releasable engagement at least partially within said receiving portion, said flexible members including first portions configured for moving between said inward and outward ~~and inward~~ positions, and second portions, said second portions in communication with said first portions, said first portions and said second portions disposed at opposite ends of said flexible members, and, for each of said flexible members, said second portion is portions configured such that pressure on said second portion ~~portions~~ moves said first portion ~~portions~~ to said outward position ~~positions~~, ~~said receiving portion configured for receiving and retaining at least a portion of the rotatable member in a substantially coaxial alignment therewith, such that said lawnmower blade is balanced upon rotation.~~

17. (Previously Presented) The lawnmower blade of claim 16, wherein said first portions of said flexible members include bodies configured for spring-like behavior.

18. (Currently Amended) The lawnmower blade of claim 17, wherein said the receiving portion includes an inner surface that is configured to receive at least a portion of a rotatable member in a manner to allow a sufficient but minimal amount of rotational play for said lawnmower blade.

19. (Currently Amended) A lawnmower blade comprising:
a blade body, said blade body including oppositely disposed cutting portions and a platform intermediate said oppositely disposed cutting portions;
a receiver, said receiver coupled to said platform in a substantially coaxial alignment, said receiver including at least two flexible members, each of said flexible

members configured for moving between inward and outward ~~and inward~~ positions for retaining at least a portion of a rotatable member in communication with a motor in a releasable engagement at least partially within said receiver, each of said flexible members including oppositely disposed first and second ends, said first ends including first portions configured for moving between said inward and outward ~~and inward~~ positions, and said second ends including second portions, said second portions ~~discontinuous with~~ separate from and in communication with said first portions, said second portions configured such that pressure on said second portions moves said first portions to said outward positions; and,

said receiver is configured for receiving and retaining at least a portion of said rotatable member in a substantially coaxial alignment therewith, such that said ~~lawnmower~~ blade body is balanced upon rotation.

20. (Previously Presented) The lawnmower blade of claim 19, wherein said first portions of said flexible members include bodies configured for spring-like behavior.

21. (Previously Presented) The lawnmower blade of claim 19, wherein said receiver includes a receiving portion for receiving at least a portion of a rotatable member.

22. (Currently Amended) The lawnmower blade of claim 21, wherein ~~the~~ said receiving portion includes an inner surface that is configured to receive at least a portion of a rotatable member in a manner to allow a sufficient but minimal amount of rotational play for said lawnmower blade.

23. – 32. (Cancelled).

33. (New) A lawnmower blade comprising:

a blade body, said blade body including oppositely disposed cutting portions and a platform intermediate said oppositely disposed cutting portions; and,
a receiver, said receiver coupled to said platform in a substantially coaxial alignment, said receiver comprising:

a receiving portion for receiving at least a portion of a rotatable member, said receiving portion including an inner surface including a plurality of protrusions spaced apart to define a series of ridges and grooves for receiving at least a portion of a rotatable member having a correspondingly configured outer surface, and, said receiving portion is configured for receiving and retaining at least a portion of a rotatable member in a substantially coaxial alignment therewith, such that said blade body is balanced upon rotation; and,

a plurality of flexible members for moving between inward and outward positions, for retaining at least a portion of said rotatable member in a releasable engagement at least partially within said receiving portion, said flexible members including first portions configured for moving between said inward and outward positions, and second portions, said second portions in communication with said first portions, said first portions and said second portions disposed at opposite ends of said flexible members, and, for each of said flexible members, said second portion is configured such that pressure on said second portion moves said first portion to said outward position.

34. (New) The lawnmower blade of claim 33, wherein said first portions of said flexible members include bodies configured for spring-like behavior.

35. (New) The lawnmower blade of claim 34, wherein said plurality of protrusions of the receiving portion are configured to receive a rotatable member along a correspondingly configured outer surface in a manner to such that retaining forces of said flexible members on said at least a portion of said rotatable member are greater than rotational forces on said lawnmower blade.